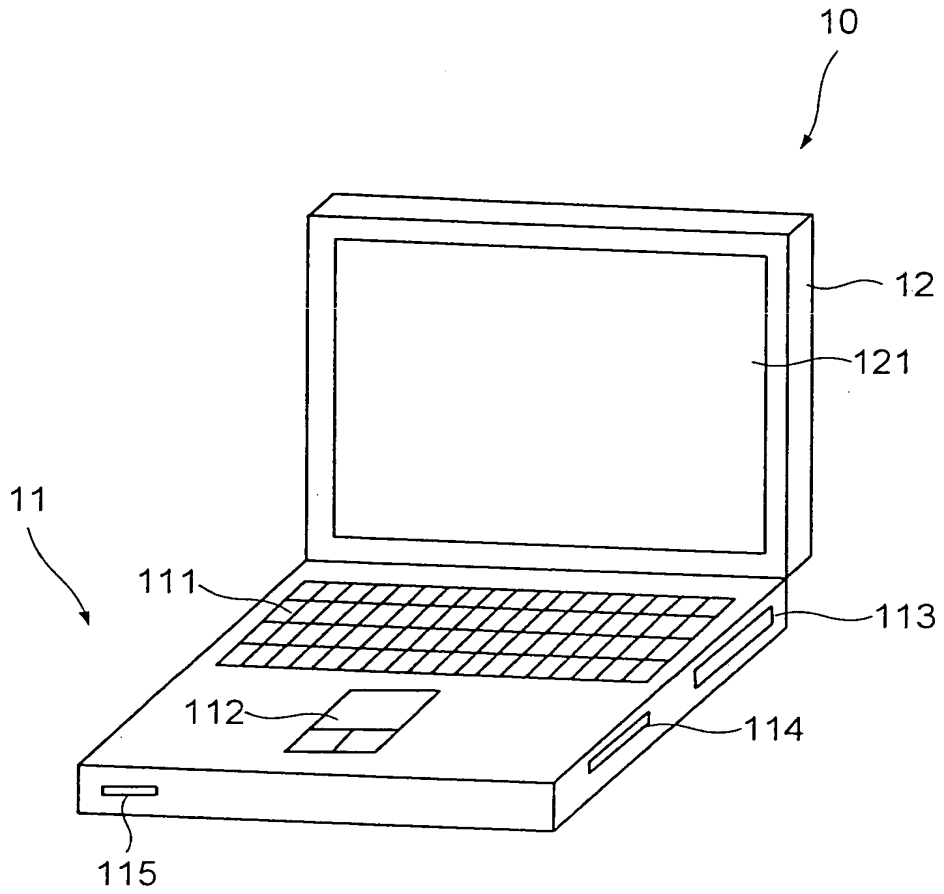

Fig. 1

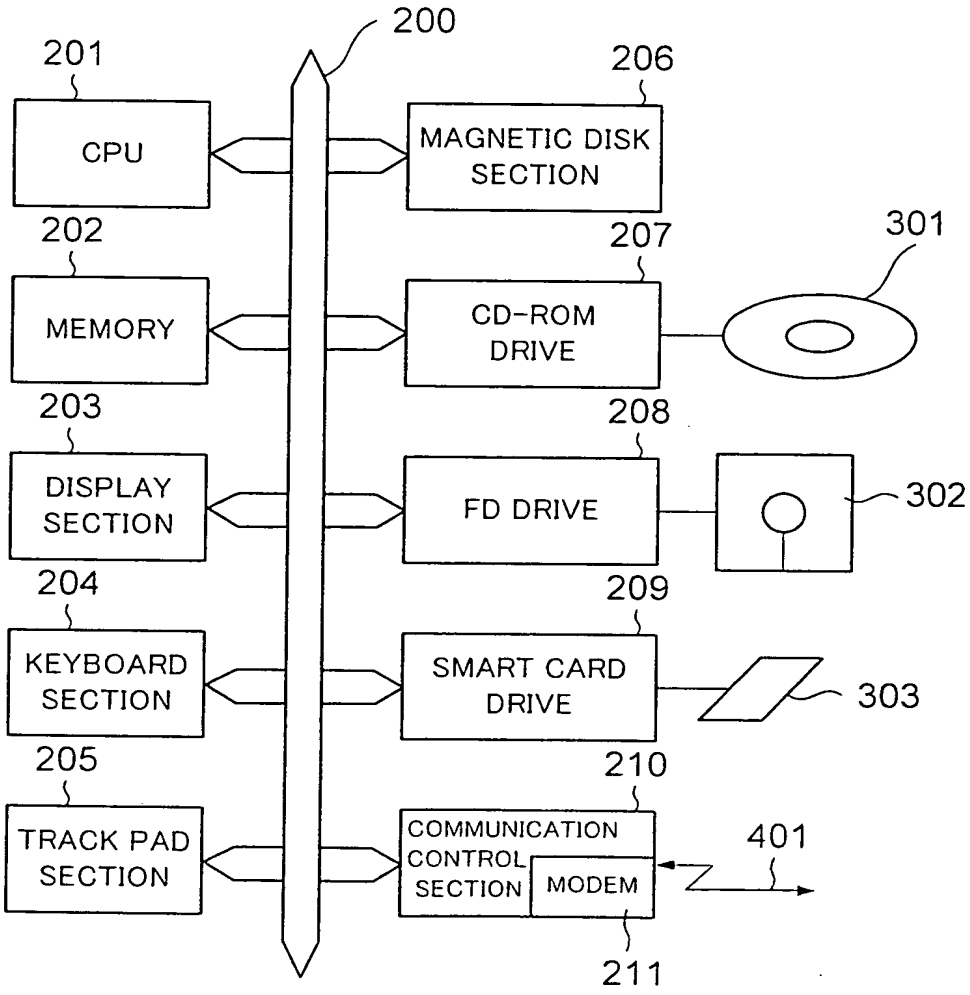
200
201
CPU
202
MEMORY
203
DISPLAY SECTION
204
KEYBOARD SECTION
205
TRACK PAD SECTION
206
MAGNETIC DISK SECTION
207
CD-ROM DRIVE
301
208
FD DRIVE
302
209
SMART CARD DRIVE
303
210
COMMUNICATION CONTROL SECTION
MODEM
401
211

Fig. 2

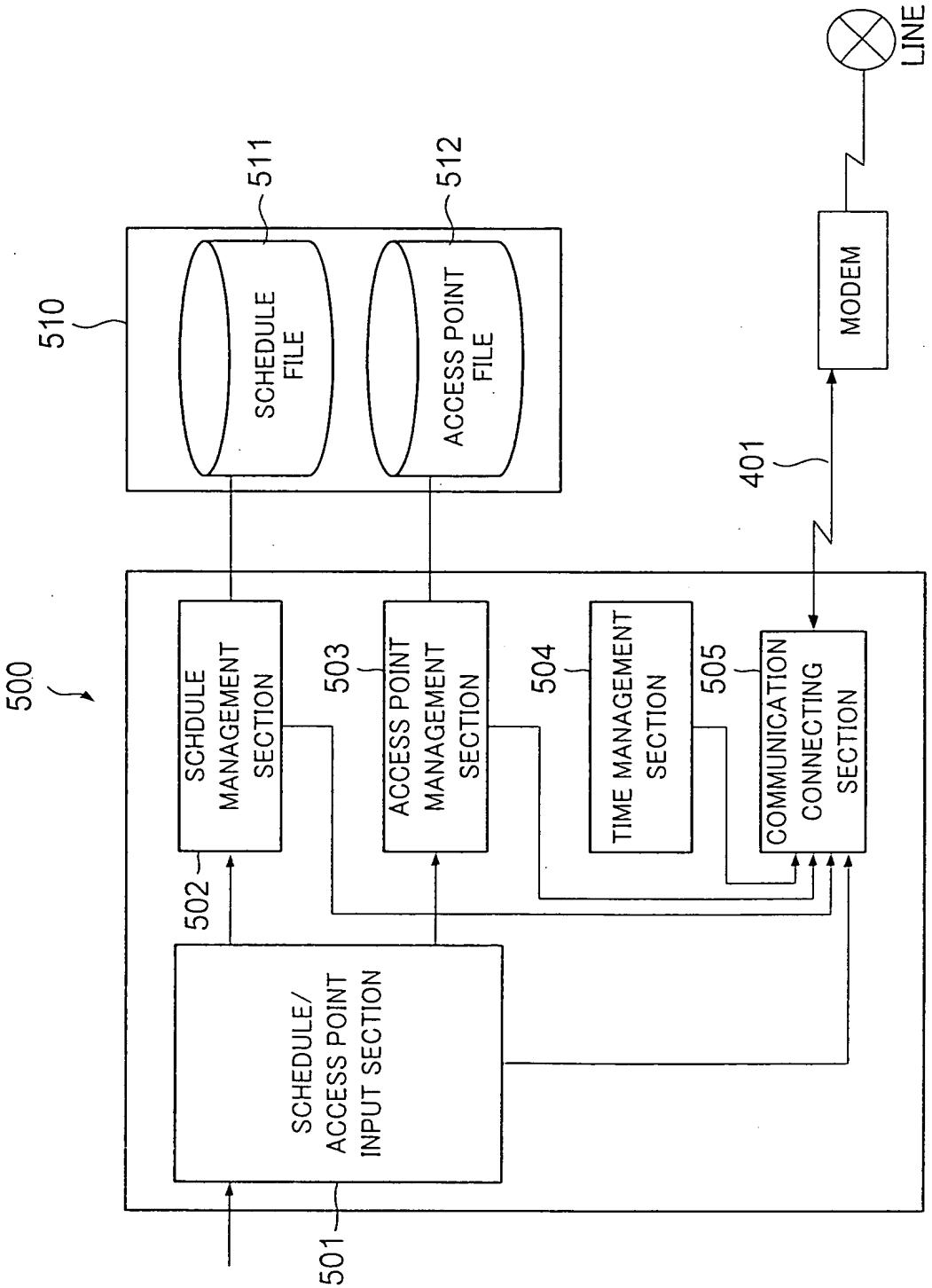
LINE
MODEM
401
510
511
512
SCHEDULE FILE
ACCESS POINT FILE
500
SCHDULE MANAGEMENT SECTION
503
ACCESS POINT MANAGEMENT SECTION
504
TIME MANAGEMENT SECTION
505
COMMUNICATION CONNECTING SECTION
502
SCHEDULE/ ACCESS POINT INPUT SECTION
501

Fig. 3

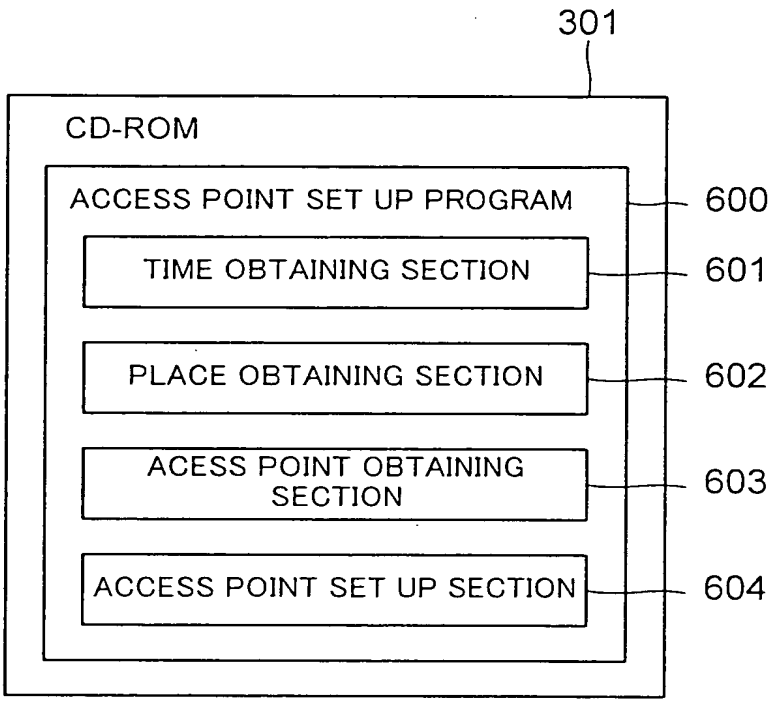
301
CD-ROM
ACCESS POINT SET UP PROGRAM
600
TIME OBTAINING SECTION
601
PLACE OBTAINING SECTION
602
ACESS POINT OBTAINING SECTION
603
ACCESS POINT SET UP SECTION
604

Fig. 4

No.	DATE	TIME	PLACES	NOTES
1	Jan.10	～8:00	One's home (Yokohama)	
2		9:00～21:00	Office(Minami-tama)	Office
3		22:00～	One's home (Yokohama)	
4	Jan.11	～8:00	One's home (Yokohama)	
5		9:00～12:00	Kawasaki Factory (Kawasaki)	Office
6		14:00～17:00	Head Office(Tokyo)	
7		19:00～	One's home (Yokohama)	
8	Jan.12	～6:00	One's home (Yokohama)	
9		8:00～9:00	Haneda Airport(Tokyo)	
10		12:00～17:00	User destination(Fukuoka)	
11		20:00～	Hotel(Fukuoka)	Hotel
12	Jan.13	.....		
13		.....		
14		.....		
15		.....		
16		.....		
17		.....		

Fig. 5

No.	ACCESS POINT NAMES	AREA CODES	TEL.No.	BUSY FACTORS
1	Tokyo	03	5713-8817	○
2		03	5744-8033	△
3		03	5915-7020	×
4		03	5744-8022	×
5	Inagi	042	370-7414	○
6	Tachikawa	042	528-8442	○
7		042	540-0573	○
8	Kawasaki	044	740-5736	○
9		044	741-3152	○
10		044	789-3803	○
11	Yokohama	045	329-1026	○
12		045	369-1884	○
13		045	290-1067	△
14	Fukuoka	092	833-1613	○
15		092	852-7606	×
16	Kitakyushu	093	512-7592	○
17	Nagasaki	095	829-4365	○
18	·····	···	···	···
19	○○Hotel	03	5713-8817	○
20	× ×Hotel	092	833-1613	○
21	△△Station	095	829-4365	○
22	□□Company	044	741-3152	○
23	* *Branch Office	093	512-7592	○
24	·····	···	···	···
25	·····	···	···	···

Fig. 6

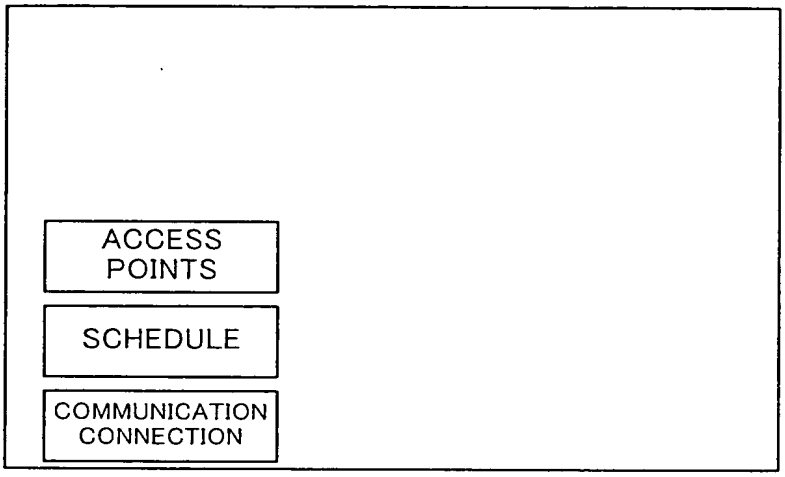
ACCESS POINTS
SCHEDULE
COMMUNICATION CONNECTION

Fig. 7

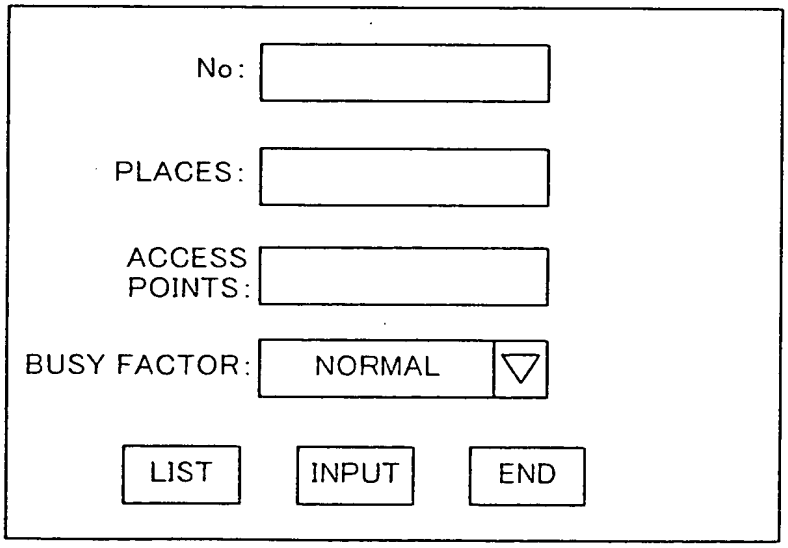
No:
PLACES:
ACCESS POINTS:
BUSY FACTOR:
NORMAL
LIST
INPUT
END

Fig. 8

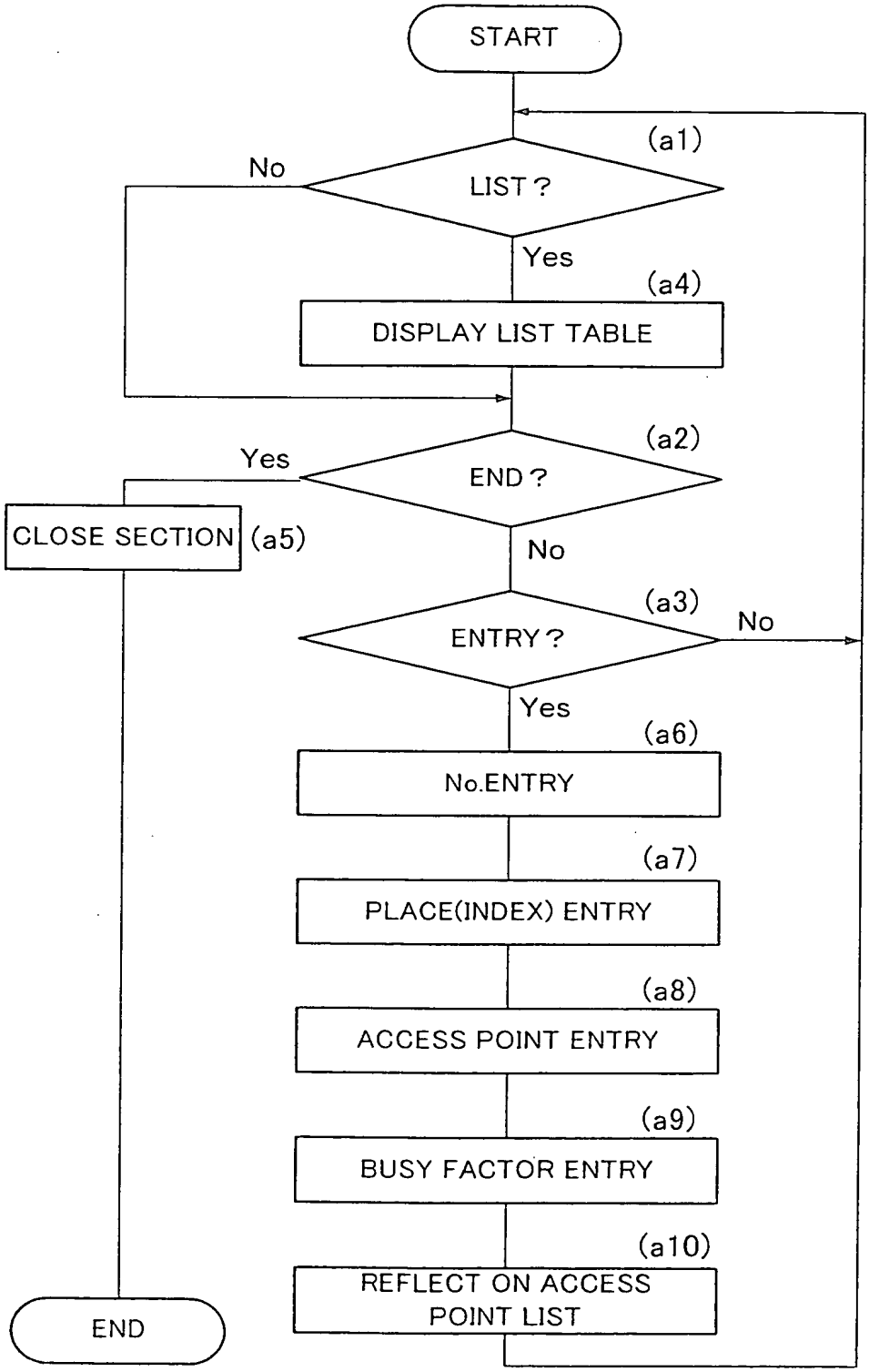
START
(a1)
No
LIST ?
Yes
(a4)
DISPLAY LIST TABLE
(a2)
Yes
END ?
CLOSE SECTION
(a5)
No
(a3)
ENTRY ?
No
Yes
(a6)
No.ENTRY
(a7)
PLACE(INDEX) ENTRY
(a8)
ACCESS POINT ENTRY
(a9)
BUSY FACTOR ENTRY
(a10)
REFLECT ON ACCESS POINT LIST
END

Fig. 9

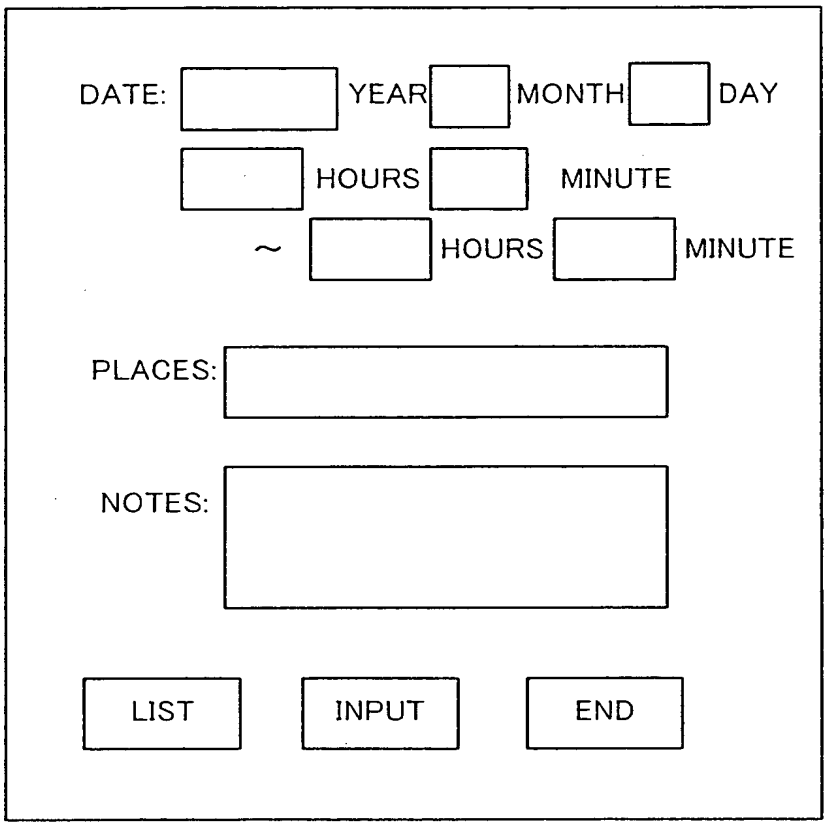
DATE:
YEAR
MONTH
DAY
HOURS
MINUTE
~
HOURS
MINUTE
PLACES:
NOTES:
LIST
INPUT
END

Fig. 10

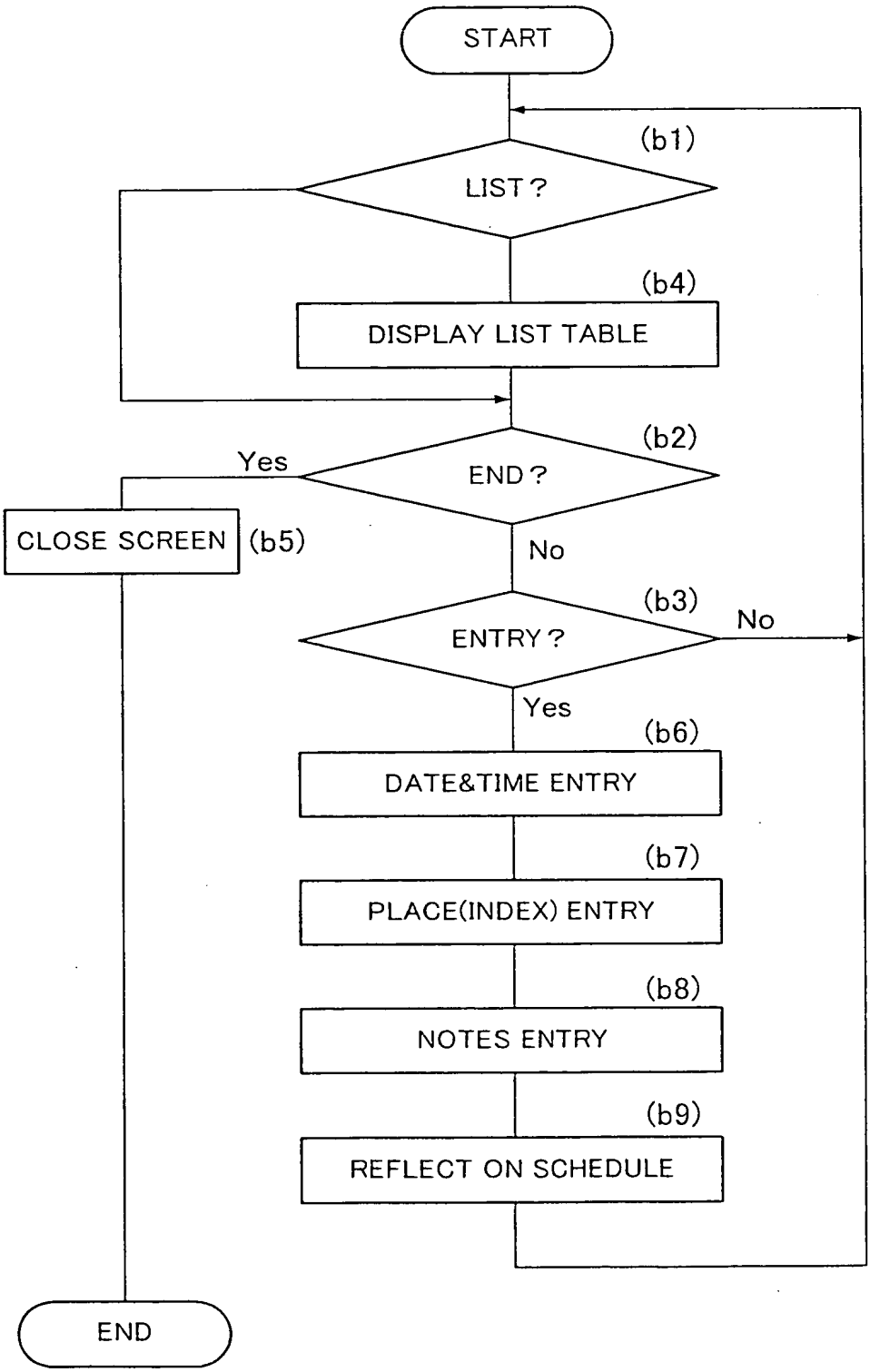
START
(b1)
LIST ?
(b4)
DISPLAY LIST TABLE
(b2)
Yes
END ?
CLOSE SCREEN
(b5)
No
(b3)
ENTRY ?
No
Yes
(b6)
DATE&TIME ENTRY
(b7)
PLACE(INDEX) ENTRY
(b8)
NOTES ENTRY
(b9)
REFLECT ON SCHEDULE
END

Fig. 11

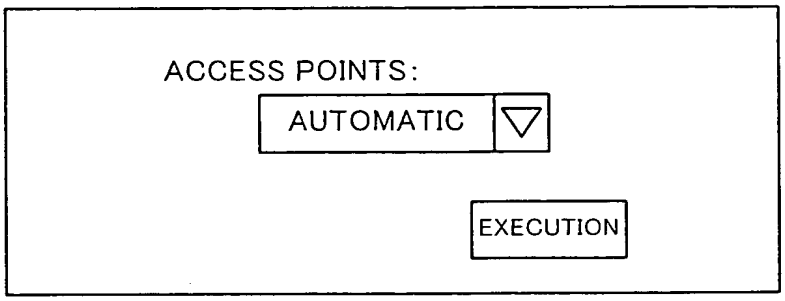
ACCESS POINTS:
AUTOMATIC
EXECUTION

Fig. 12

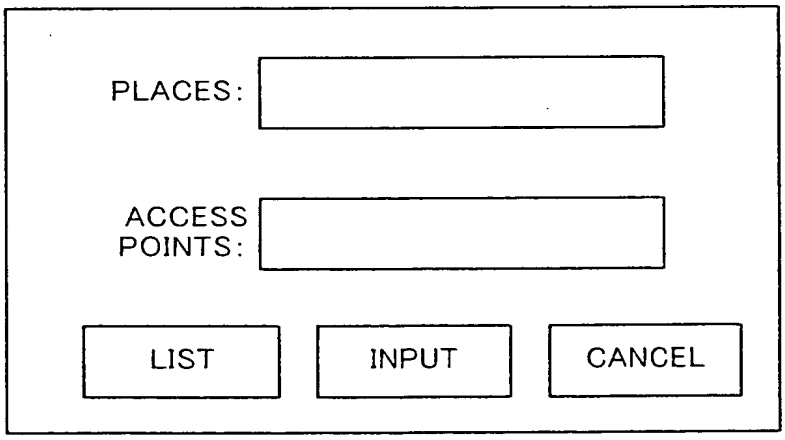
PLACES:
ACCESS POINTS:
LIST
INPUT
CANCEL

Fig. 13

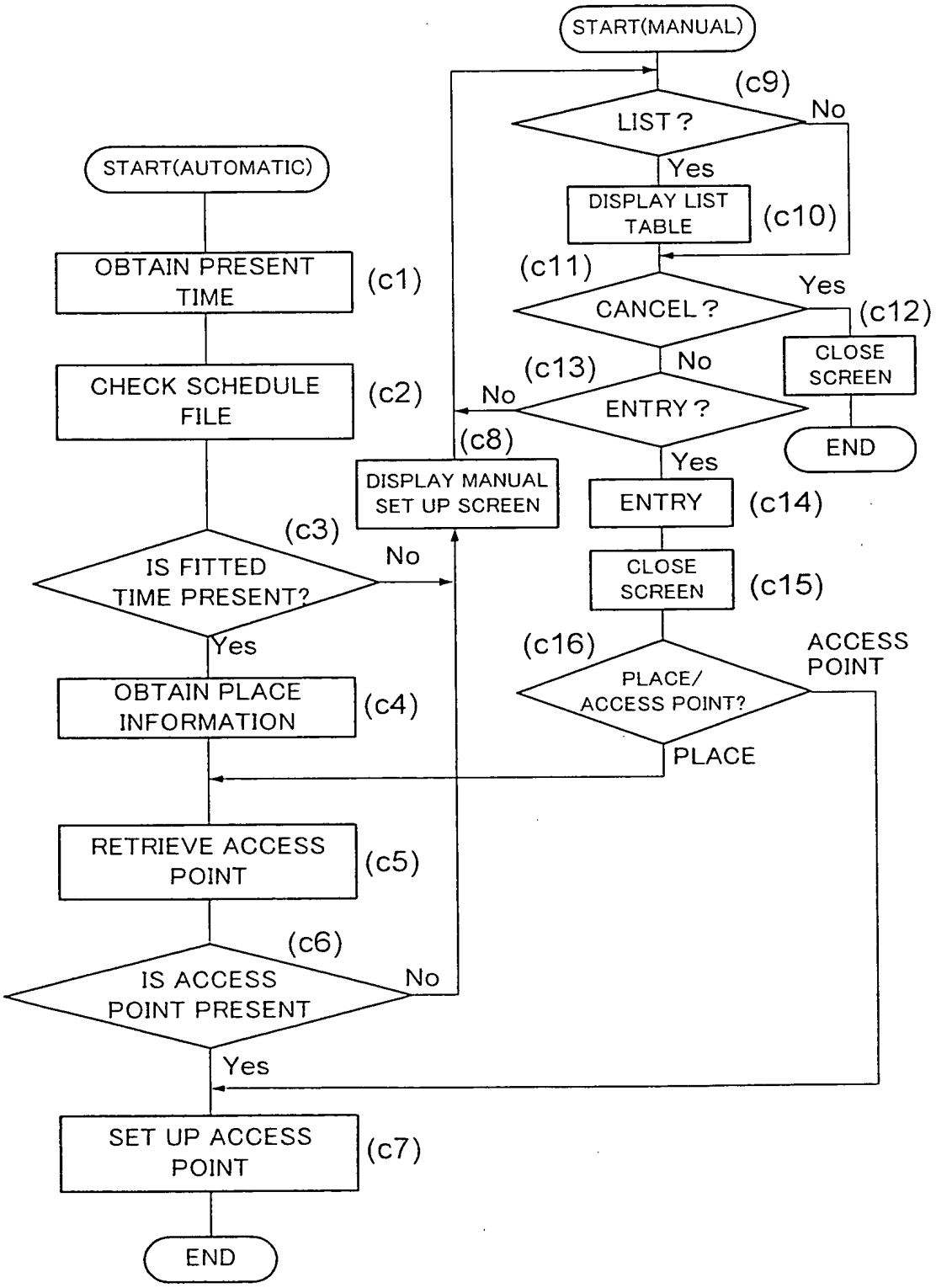
START(AUTOMATIC)
OBTAIN PRESENT TIME
(c1)
CHECK SCHEDULE FILE
(c2)
(c3)
IS FITTED TIME PRESENT?
No
Yes
OBTAIN PLACE INFORMATION
(c4)
RETRIEVE ACCESS POINT
(c5)
(c6)
IS ACCESS POINT PRESENT
No
Yes
SET UP ACCESS POINT
(c7)
END
START(MANUAL)
(c9)
LIST ?
No
Yes
DISPLAY LIST TABLE
(c10)
(c11)
CANCEL ?
Yes
(c12)
CLOSE SCREEN
END
No
(c13)
ENTRY ?
No
(c8)
DISPLAY MANUAL SET UP SCREEN
Yes
ENTRY
(c14)
CLOSE SCREEN
(c15)
(c16)
PLACE/ ACCESS POINT?
ACCESS POINT
PLACE

Fig. 14